

# EUROPEAN PATENT OFFICE

## Patent Abstracts of Japan

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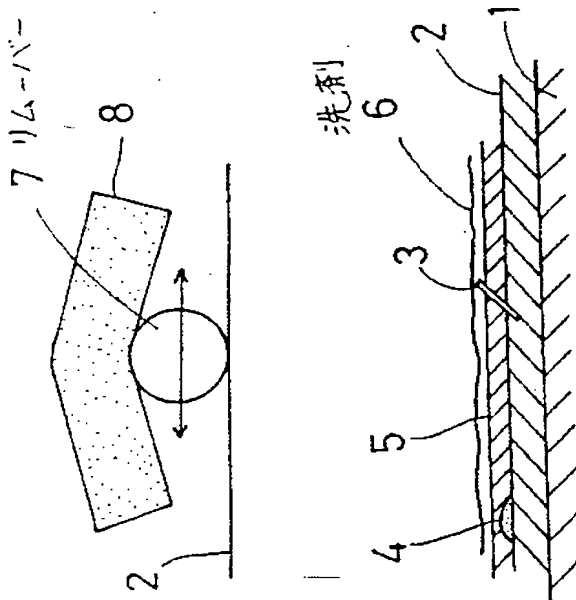
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TITLE : REMOVAL OF CONTAMINANT FROM  
COATED SURFACE AND REMOVER  
USED THEREFOR



ABSTRACT : PURPOSE: To permit an efficient and easy removal of contaminants by applying a detergent containing surface-active agent to the coated surface contaminated with foreign substances and thereafter rubbing the coated surface with a remover formed by mixing an oil putty with an abrasive or rolling the latter over the former.

CONSTITUTION: A detergent 6 containing surface-active agent is applied to the coated surface 2 contaminated with iron powder 3, exterior wall painting mist 4, fur 5, etc. The aforesaid contaminants are removed from the coated surface 2 by a remover 7 which is formed by mixing an oil putty consisting of a mixture of a constitutional pigment and a color spread-agent with glass or ceramic particles as an abrasive and which is rubbed against or rolled over the coated surface 2. This method permits an efficient and easy removal from the coated surface of a vehicle body, etc., of the contaminants such as iron powder, exterior wall painting mist, pitch and tar without impairing the coated surface and requiring any skill for this operation and in a short operation time.

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